PI 540891 **origin:** United States. **origin institute:** Agricultural Research Service -- USDA, Crops Research Laboratory, 1701 Center Ave., Fort Collins, Colorado 80526. **cultivar:** TRIPLO 7. **pedigree:** Inbred NB1. Each of eight types of NB1 (2x + 1) was pollinated by NB1(2x). **other id:** GS-6. **source:** Crop Sci. 31(1):248 1991. **group:** CSR-SUGARBEET. **remarks:** Primary trisomic containing 2x + 1 = 19 chromosomes. Transmission rate of extra chromosome varies from 20 to 2%. Trisomics are expected to exist within this frequency. Use of these trisomics is technically difficult. Trisomics must be identified cytologically among the plants from these seeds. Biennial. Genetic Material. Seed.

PI 540892 **origin:** United States. **origin institute:** Agricultural Research Service -- USDA, Crops Research Laboratory, 1701 Center Ave., Fort Collins, Colorado 80526. **cultivar:** TRIPLO 8. **pedigree:** Inbred NB1. Each of eight types of NB1 (2x + 1) was pollinated by NB1(2x). **other id:** GS-7. **source:** Crop Sci. 31(1):248 1991. **group:** CSR-SUGARBEET. **remarks:** Primary trisomic containing 2x + 1 = 19 chromosomes. Transmission rate of extra chromosome varies from 20 to 2%. Trisomics are expected to exist within this frequency. Use of these trisomics is technically difficult. Trisomics must be identified cytologically among the plants from these seeds. Biennial. Genetic Material. Seed.

PI 540893 **origin:** United States. **origin institute:** Agricultural Research Service -- USDA, Crops Research Laboratory, 1701 Center Ave., Fort Collins, Colorado 80526. **cultivar:** TRIPLO 9. **pedigree:** Inbred NB1. Each of eight types of NB1 (2x + 1) was pollinated by NB1(2x). **other id:** GS-8. **source:** Crop Sci. 31(1):248 1991. **group:** CSR-SUGARBEET. **remarks:** Primary trisomic containing 2x + 1 = 19 chromosomes. Transmission rate of extra chromosome varies from 20 to 2%. Trisomics are expected to exist within this frequency. Use of these trisomics is technically difficult. Trisomics must be identified cytologically among the plants from these seeds. Biennial. Genetic Material. Seed.

PI 540894. Trifolium ambiguum M. Bieb. FABACEAE Kura clover

Donated by: Taylor, N.L., Kentucky Agr. Exp. Sta., University of Kentucky, Lexington, Kentucky, United States. **remarks:** Ky-1 Kura Clover Germplasm. Received May 25, 1990.